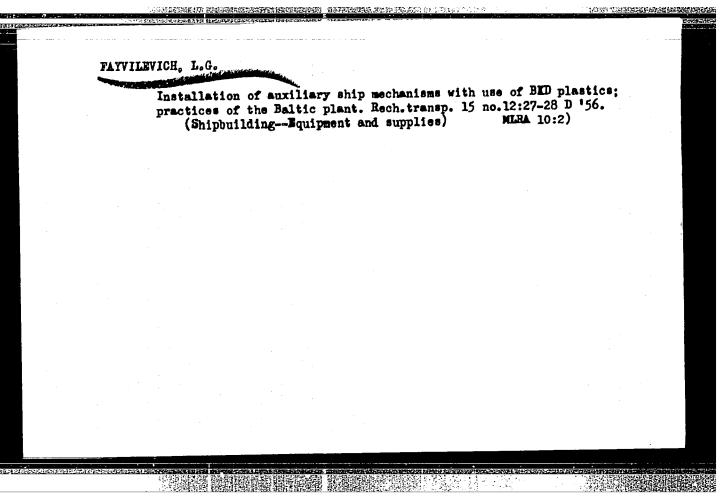
FAYVILEVICH, C.A.; TOPPANGVA, G.A.; HHFTTELL. I.A.

Investigating the kinetics of grain growth in AORh steel alloyed with zirconium and halmium using the method of high temperature metallography. Short. true. NUMBER 102.56: 105-111 164. (NIPA 18:2)

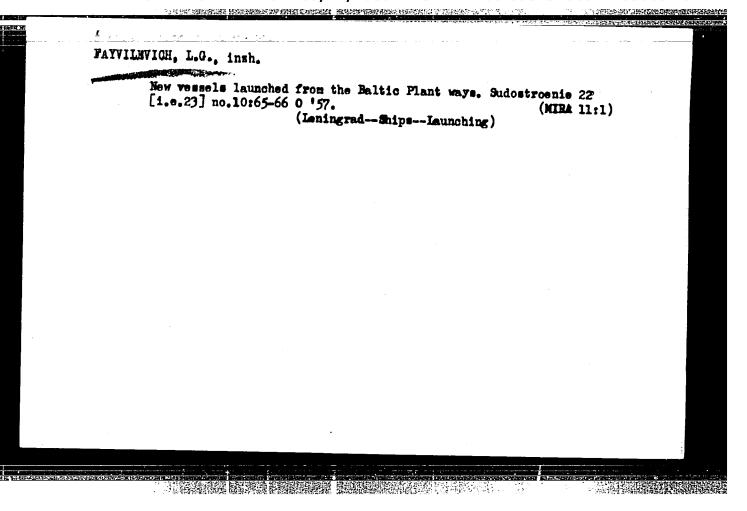


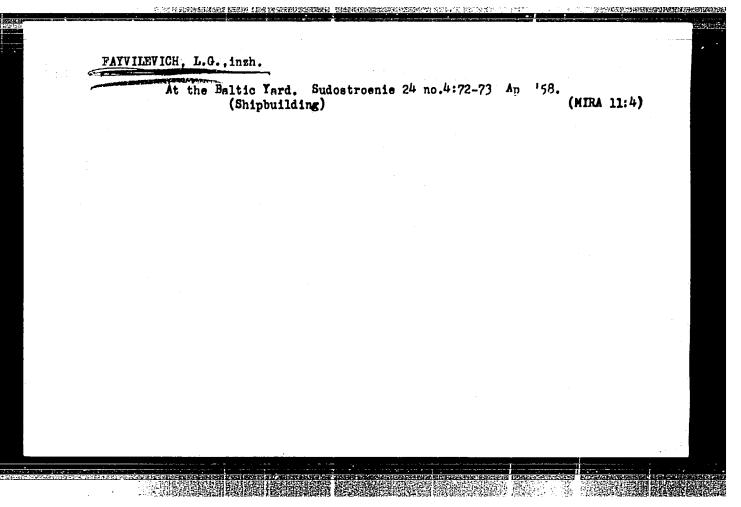
· 李·尼尔克尔克里克利 医神经型性乳腺 安徽等 医皮肤性神经神经病 多种的现在分词 医动物性神经炎 医结核性 医多种性 医多种性 医克里特氏病

PAYVILEVICH, L.G., inzhoner.

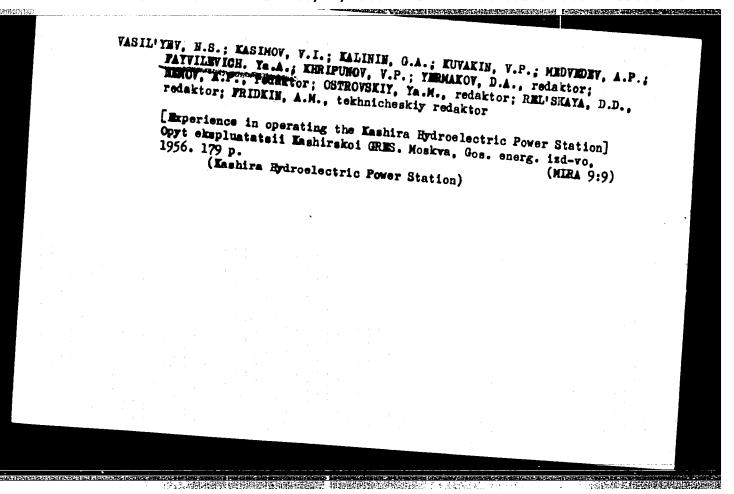
Installing diesel-electric engines. Sudestreenie 22 ne.5:43 My 156.
(Marine diesel engines)

(MIRA 9:9)





A							
FAYVILEVICH,	Ya.	Α.					.d
				automatic loading automatization of Outlines immediate by station, such a ter feeding regula steam and water we connected with co	"Iz v-s Te Discusses operation of fuel co	USER/Engineering - Heat, Con "Experiment in the Auto Processes," F. G. Zhirno matic Regulation, VII, Y	**
				ic light	de f	inent ent gal	
					"Iz v-s Teplotekh Inst" No 6, pp 12-19 Discusses measures developed at GRES woperation of WTI for complete automation fuel combustion processes in all bofurnaces, automatic control of steam t	ering - in the F. G. Z ation, V	
				ng of all mills, if coal dust tra ite tasks to be as electronic ilation, remote values, remote of bearings, an	dev dev pro	Contro Contro the Automa F. Zhirnov, J. VII, Ya. Mosenergo	
				of all miltoal dust teaks to gelectron remutes,	st" No (eveloped complete control	Control Control Lutomati Lutov, E Lynov, E Lynov, E Lynov, E	
				all mills, all dust trees to be electronic ion, remote ues, remote bearings, all lex automat.	yreloped of complete rocesses control o	Aute rol atis	
		:		transportation. transportation. be accomplished nic system of we ote control of ote and automati , and other work matization.	5, pp 12-19 l at GRES with te automatizati s in all boiler of steam temp,	Control Control the Automatization of Thex Lab of Av Lab	
		2311145			Zati eme 23:	Jun 52 of Thermal ab of Auto- Llevich,	-
		3		No T	co-	7 78	·
		t,				e de la compa	marker a
1		~		·			



8(6), 14(6)

SOV/112-59-4-6631

Translation from: Referativnyy zhurnal. Elektrotekhnika, 1959, Nr 4, pp 34-35 (USSR)

AND THE PROPERTY OF THE PROPER

AUTHOR: Fayvilevich, Ya. A.

TITLE: Organization of Work in the Thermal-Control and Automation Department of the Kashira Regional Electric Power Station

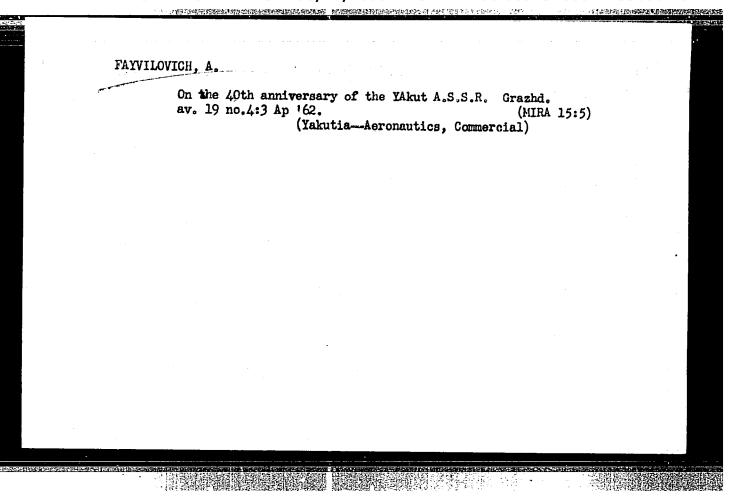
PERIODICAL: Sb. inform. materialov Mosenergo, 1957, Nr 14, pp 116-123

ABSTRACT: Contents of projects, organizational structure, and a list of the equipment serviced by the workers of the KIP Department, Kzshira Station, are set forth. The structural scheme of the Department is presented, the number of workers and their qualifications are indicated. Equipment and instruments in the shops and laboratories are listed. The organization of work adopted in the Department has permitted attaining a high labor productivity and carrying out all installation and adjustment of new equipment.

Ya. V. P.

Card 1/1

APPROVED FOR RELEASE: 08/22/2000 CIA-RDP86-00513R000412530001-5"



FAYVISHENKO, E.L., doktor meditsinskikh nauk.

Pulmonary cystoid formations of traumatic origin. Khirurgiia no.12: 37-40 D '53. (MLRA 7:1)

1. Iz Sverdlovskogo instituta vosstanovitel'noy khirurgii (direktor - professor F.R.Bogdanov). (Lungs) (Cysts)

KLIMOV, K.M., professor, laureat Stalinskoy premii; SMIRNOV, Ye. professor; KIRILIOV, B.K., professor, FAYVISHENKO, E.L., professor, MUKHIH, M.V. professor; BAL¹, professor, NOHENBERG-CHARKVIANI, A.Ye., doktor meditsinskikh nauk; SAKHAROV, M.I., doktor meditsinskikh nauk; MAKAROV, M.P., dotsent; BUTIKOVA, N.I., dotsent; SHELOMOVA, T.P., kandidat meditsinskikh nauk; RAKITINA, L.N., kandidat meditsinskikh nauk; KAMPEL¹MAKHER, Ya.A., kandidat meditsinskikh nauk.

Forty years of Professor A.T.Lidskii's scientific, medical and pedagogical activities. Khirurgiia no.6:82-83 Je '55 (MIRA 8:10) (LIDSKEI, ARKADII TIMOFERVICH)

KOTON, I., nauchnyy sotrudnik; FATYISHENKO, L. nauchnyy sotrudnik.

Reducing the number of engineers and technicians in railroad units.

Sots.trud no.6:125-127 Je '57. (MERA 10:7)

1. Organizatsiya proizvodstva chernoy metallurgii.

(Railroads, Industrial--Employees)

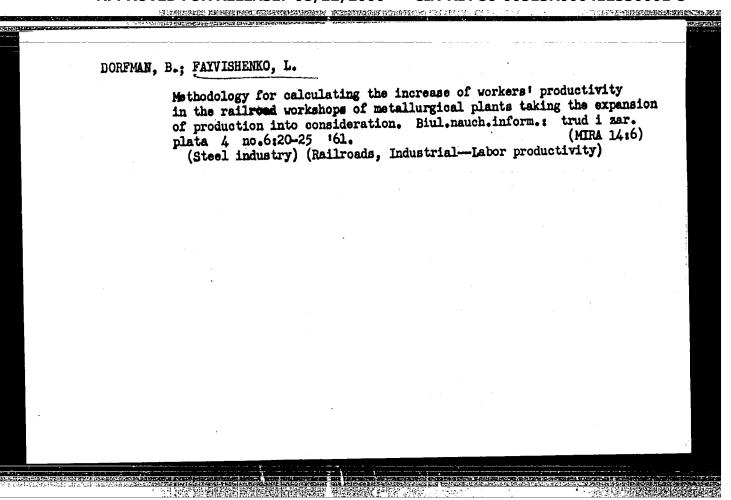
DORFMAN, B.A., inzh., nauchnyy sotrudnik; FAYVISHENKO, L.I., inzh., nauchnyy sotrudnik; KHAZANOVICH, N.L., inzh., nauchnyy sotrudnik; RHALIN, P.G., inzh., nauchnyy sotrudnik; PEYCHEV, G.P., otv.red.; BELINA, R.A., red.izd-va; ANDREYEV, S.P., tekhn.red.

[Track maintenance at iron and steel mills] Opyt raboty puteitsev shelesnodoroshnogo transporta predpriiatii chernoi metallurgii.

Khar'kov, Gos.nauchno-tekhn.isd-vo lit-ry po chernoi i tsvetnoi metallurgii, 1959. 101 p. (MIRA 12:10)

1. Kharkov. Vsesoyusnyy nauchno-issledovatel'skiy institut organizatsii proisvodstva i truda chernoy metallurgii. 2. Vsesoyusnyy nauchno-issledovatel'skiy institut organizatsii proisvodstva i truda chernoy metallurgii.(for Dorfman, Fayvishenko, Khazanovich, Khalin).

(Railroads, Industrial) (Railroads--Track)



VARTANYAN, M.Ye.; KAZANETS, E.F.; LIBERNAN, Yu.I.; FAYVISHEVSKIY, V.A.

Statistical analysis of late sequelae from a closed injury of the head. Vop. psikh. no.4:284-289 '60. (Mina 15:2) (HEAD_WOUNDS AND INJURIES)

CONTROL PROPERTY CONTROL CONTR

NEMTSOV, A.V.; FAYVISHEVSKIY, V.A.

Effect of blood serum from schizophrenics on the electrical activity of the brain in experimental animals. Report No.3: Multicomponent properties of the active factor of the blood serum from patients with periodic schizophrenia. Zhur. nevr. i psikh. 65 no.8:1197-1200 '65. (MIRA 18:8)

1. Laboratoriya neyrofiziologii i vysshey nervnoy deyatel'nosti (zaveduyushchiy K.K. Monakhov) Instituta psikhiatrii AMN SSSR, Moskva.

FAYVISHEVSKIY, V.A.; NEMTSOV, A.V.

IS THE REPORT OF THE PROPERTY OF THE PROPERTY

Effect of the blood serum of schizophrenia patients on the electrical activity of the brain in experimental animals. Report No.2: Study on the blood serum of patients with the nuclear forms of schizophrenia. Zhur. nevr. i psikh. 65 no.2: 247-250 '65. (MIRA 18:9)

1. Laboratoriya neyrofiziologii i vysshey nervnoy deyatel'nosti (zaveduyushchiy K.K. Monakhov) Instituta psikhiatrii AMN SSSR, Moskva.

POPOV, V.M., inzh.; FAYVUSH, M.Ya.

Overall mechanization of the fuel transport department of a thermal electric power plant. Elek. stat. 35 no.1:84-85 Ja '64.

(MIRA 17:6)

APPROVED FOR RELEASE: 08/22/2000 CIA-RDP86-00513R000412530001-5"

FAYVUSHEVICH, Vladimir Mikhaylovich; KOVAL', Nikolay Andreyevich;

VERETE, Arnol'd Grigor'yevich; LALAYEV, Georgiy Georgiyevich;

KARAMUSHKO, F.D., retsenzent; SHADRIN, Ye.V., retsenzent;

LUBOCHKIN, B.I., red.; SANDLER, N.V., red.izd-va; KOTIYAKOVA,

O.I., tekhm.red.

[Boiler operator's manual]Uchebnik kotel'nogo mashinista. Leningrad, ¹zd-vo "Morskoi transport," 1962. 505 p. (MIRA 15:11)

(Boilers, Marine-Habdbooks, manuals, etc.)

AKULOV, L.S.; ACHIL'DIYEV, U.I.; VOLOSOV, G.D.; GORDON, L.I.; GRIN, G.V.;
GROMOV, M.A.; KIRILLOV, A.Ya.; LIFSHITS, N.I.; MITROPOL'SKIY, A.V.;
RAYSKIY, I.D.; SMIRNOV, V.B.; FAYVUSOVICH, A.Kh.; FEDOROVA, Y.Ju.;
TSYPIN, I.M.; CHEKHOVICH, D.I.; ISHKOVA, A.I., red.; KISELEVA, A.A., tekh.red.

[Handbook on equipment for commercial enterprises and public food.
service] Spravochnik po oborudovaniiu dlia predpriiatii torgovli i obshchestvennogo pitaniia. Izd.2., dop. Moskva, Gos. izd-vo torg.
lit-ry, 1960. 333 p. (MIRA 14:10)
(Restaurants, lunchrooms, etc..-Equipment and supplies)

LIPSHITS, N.I., inzh.; FATVUSOVICH, A.Kh.

Mechanization and automation of loading and unloading in ware-houses. Mekh.i avtom.proizv. 17 no.1:35-39 Ja '63.

(MIRA 16:2)

(Automation) (Loading and unloading)

FATASH, I.A. and Allelsell, V.

Samolet bez letchika i upravlenie im po radio. Zircraft without pilot and navigation by radio7. Hoskva, Aviakhim, 1925, 43 p. illus.

SO: Soviet Transportation and Communication, A Bibliography, Library of Congress, Reference Department, Washington, 1952, Unclassified.

APPROVED FOR RELEASE: 08/22/2000 CIA-RDP86-00513R000412530001-5"

FAYVUSH, M.

USSR/Chemistry - Aromatic Compounds; Isotopes 21 Jul 51

"Mobility of Hydrogen in Arometic Compounds," A. I. Shatenshteyn, H. M. Dykhno, Te. A. Israilevich, L. H. Vasil'yevo, M. Fayvush, Sci Hes Phys Chem Inst imeni L. Ya. Karpov

中心,不是人工,是也是是多的。如此是他的是他的是他们,这些是他们是他们是他们的是他们的,但是是他们的是他们的是他们的是他们的是他们的是他们的是他们的是他们的是他

"Dok Ak Ruak 889R" Vol LXXII, No 3, pp 479-482

Using liquid deutero-memonia in the presence of potassium amide, found that rate of isotope exchange increases with the number of rings from benzene to phenanthrene. All hydrogen atoms in toluene, n-xylene, mesitylene, methylmsphthalene, anisole, methoxynaphthalene, dimethylaniline, triphenylmethane, and flourene are exchanged. In completely hydrogenated aromatics the rate of exchange is greatly impeded. Electroneg substituents increase the mate of exchange while electropes substituents reduce it. In toluene, the rate of exchange of methyl hydrogen atoms is 100 times greater than that of nuclear hydrogen atoms.

PA 211724

FATYUSH, M.Ya., inzh,

Automatizing the work of the waterside pumphouse. Elek. sta. 29 no.7:
78-79 Jl '58.

(MIRA 11:10)

(Electric power plants) (Pumping machinery)

APPROVED FOR RELEASE: 08/22/2000 CIA-RDP86-00513R000412530001-5"

LUBOCHKIN, Boris Iosifovich, dotsent, kand.tekhn.nauk; LYSENKO,
Vsevolod Konstantinovich, dotsent, kand.tekhn.nauk; FAYYUSHRVICH,
V.M., retsenzent; KOLMSNIKOV, O.G., starshiy prepodevatel,
retsenzent; ALEKSANDROV, L.A., red. Prinimal uchastiye KUDINOV,
N.N., red.; TIKHONOVA, Ye.A., tekhn.red.

CONTROL OF THE PROPERTY OF THE

[Marine steam boilers and their operation] Sudovye parovye kotly i ikh ekspluatatsiia. Isd-vo "Morskoi transport," 1960. 590 p. (MIRA 14:4)

1. Zamestitel' nachal'nika Leningradskogo Arkticheskogo uchilishcha (for Fayvushevich). 2. Rostovskoye-na-Donu morekhodnoye uchilishche (for Kelesnikov). (Boilers, Marine)

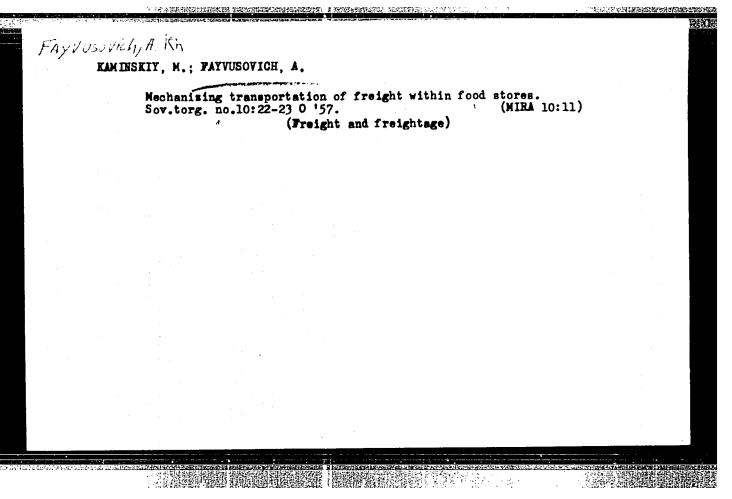
PAYVUSHEVICH, Vladimir Mikhaylovich; SHELUCHENKO, V.M., nauchm. red.; GORYANSKIY, Yu.V., red.izd-va; KOTIYAKOVA, O.I., tekhn. red.

[Maintenance and repair of marine internal combustion engines]
Remont sudovykh dvigatelei vnutrennego sgoraniia. Leningrad,
Izd-vo "Morskoi transport," 1963. 206 p. (MIRA 16:12)
(Marine engines—Maintenance and repair)

。 1. 1977年初期的自然可能 医阻塞系统经验检验性对抗整整体。 第1. 1977年初期的自然可能 医阻塞系统经验检验性对抗整整体。 第1. 1977年初期的自然可能 医阻塞系统经验检验性对抗整整体。

Leningrad School of Arctic Studies faces a new school year. Mer. flot 20 no.9:39-40 S '60. (MIRA 1):9) 1. Zamestitel' nachal'nika Leningradskogo arkticheskogo uchilishcha. (Leningrad---Navigation---Study and teaching) (Arctic regions)

APPROVED FOR RELEASE: 08/22/2000 CIA-RDP86-00513R000412530001-5"



FAYYUSOVICH, A.			
Mechanizi torg. 34	ing the handling of goods no.12:51-53 D '60. (WarehousesEquipmen	at commercial warehout (MI) t and supplies)	uses. Sov. RA 13:12)
•	•		
•			
	•		
	• • • • • • • • • • • • • • • • • • •	**	
	T		
•	, ,		
		•	
•			
	•		

SHINKARENKO, I.; TUL'CHINSKIY, P.; FAYYUSOVICH, A.;

TO THE REPORT OF THE PROPERTY OF THE PROPERTY

Mesh-reinforced concrete roofs for industrial buildings. Prom. stroi. i inzh. soor. 5 no.3:14-18 My-Je 163. (MIRA 16:7)

1. Glavnyy inzh. tresta "Luganskpromstroy" (for Shinkarenko).
2. Glavnnye konstruktory Luganskogo filiala Nauchno-issledo-vatel'skogo instituta po stroitel'svtu v yuzhnykh rayonakh SSSR.

(Roofing, Concrete)

AKULOV, L.S.; ACHIL'DIYEV, U.I.; VOLOSOV, G.D.; GORDON, L.I.; GRIN, G.V.; GROMOV, N.A.; KIRILLOV, A.Ya.; LIPSHITS, N.I.; MITROPOL'SKIY, A.V.; RAYSKIY, I.D.; SMIRNOV, V.B.; FAYVUSOVICH, A.Kh.; FHDOROVA, I.Yu.; TSYPIN, I.M.; CHEKHOVICH, D.I.; ISHKOVA, A.K., red.; SUDAK, D.M., tekhn.red.

[Handbook on equipment for commercial enterprises and public food service] Spravochnik po oborudovaniiu dlia predpriiatii torgovli i obshchestvennogo pitaniia. Moskva, Gos.izd-vo torg.lit-ry, 1959. 322 p. (MIRA 12:12)

1. Inzhenerno-tekhnicheskiye rabotniki Upravleniya torgovogo oborudovaniya i TSentral'nogo konstruktorskogo byuro torgovogo mashinostroyeniya (for all except Ishkova, Sudak). .

(Business enterprises--Equipment and supplies)
(Restaurants, lunchrooms, etc.--Equipment and supplies)

82510

15.2210

\$/070/60/005/004/012/012

E132/E360

AUTHORS:

Bashuk, R. P., Basayev, V.P., Tsadkina, R.B. and

Fayvusovich. S.A.

TITLE:

The Hydrothermal Synthesis of Corundum with

Impurities

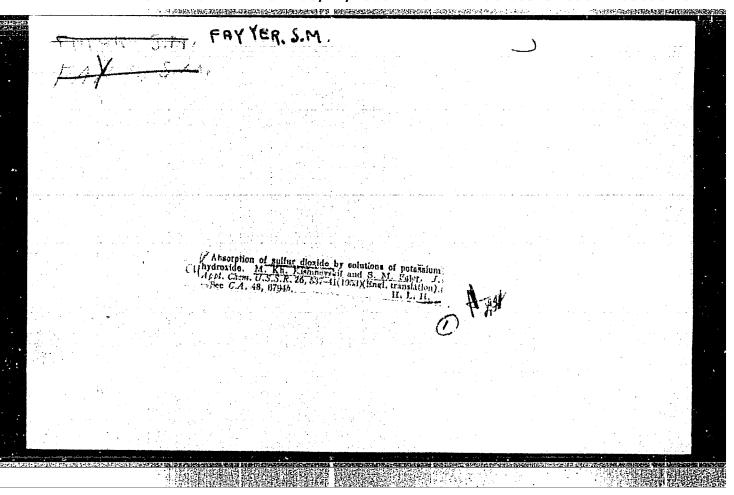
PERIODICAL: Kristallografiya, 1960, Vol. 5, No. 4, pp.666-667

TEXT: The exploitation of paramagnetic materials based on the corundum structure demands the introduction into the lattice of paramagnetic ions. Cr can be introduced by the Verneuil process but not Fe, Ti nor other elements. Nevertheless, natural speciments exist with significant quantities of these impurities. The hydrothermal methods successfully used in the USSR for growing quartz can also be used for corundum. Specimens made in this may were tested radiospectroscopically and by X-ray methods. It has been shown that Fe⁺⁺⁺ ions entered the lattice isomorphously replacing the Al⁺⁺⁺ ions. The concentrations achieved were one or two orders of magnitude greater than could be achieved by the Verneuil process. Spherical seeds gave crystals with the following simple forms: \(\lambda 0001 \rightarrow \lambda 1011 \rightarrow \lambda 2241 \rightarrow \text{There are 2 figures and 2 references: 1 German and 1 English.}

SUBMITTED: March 22, 1960 Card 1/1

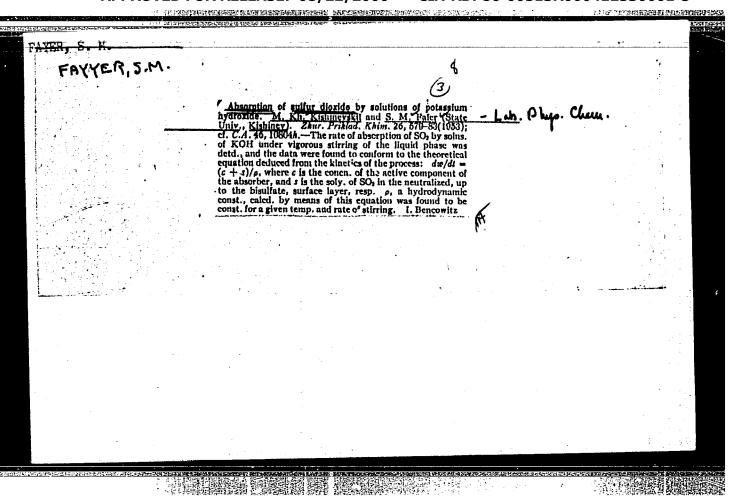
。 1987年 - 中国中国中国中国中国中国中国中国中国中国中国中国中国中国中国中国中国中国中	ACCOMPANIES DE LA COMPANIE DE LA CO
362-05 ENT(m)/EPF(c)/T Pr-4 NE	
111 170 170 170 170 170 170 170 170 170	
UR (1997) 4 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	Contraction of the Contraction o
Savver, N. N. (Engineer, Commander, Wall, v.	
	To the distribution
The reculiarities of operating diesel engines on high-suffer fuel	
Morskoy sbornik, no. 3, 1965, 75-77	, •
onos. Rolskoy spornik, no. 3, 1965, 75-77	7
PIC TAGS: diagol fool and and	
PPIC TAGS: diesel, fuel, sulfur, corrosion, cooling system, metal wear	7 37 DR
SURACT: An explanation is proposed and a remedy is suggested for the a	
ar of pistons and other parts of diesel engines operates on night life	rapii
is explained that water vapor in the blown air interacts a to	Filuels.
To delicate products to few and the second s	
m stion products to form sulfuric acts. At a composition of the still products, attacks the second	1 1 1 1 -
en e	
ava wo examples of demonstrated lands	
are	
The temperature of cooling into	; of
The temperature of cooling into	; of
the control of the co	; of
The temperature of cooling into	; of
10 10 Le Lemberature of cooling unton	; of

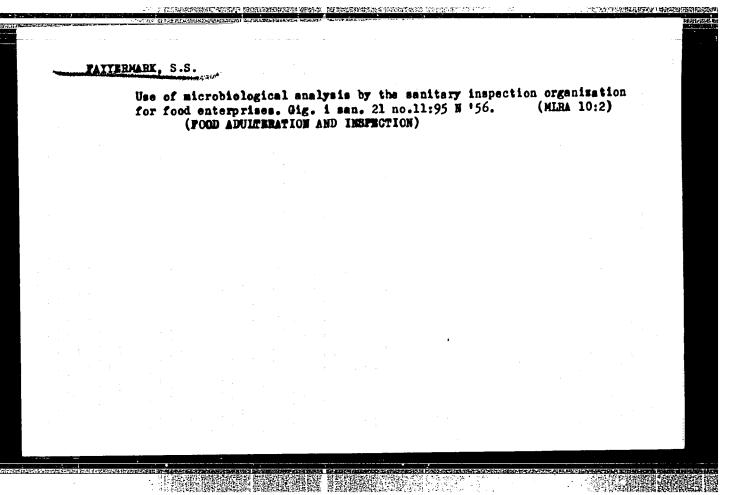
- 5/2362-65 - ACCESSION NR: - AP5013504		\bigcirc
First are presently First are presently Kill water to water to water to water to be a cooling	ered by a factor of 12 where the some dish-spectal for a peling warmed, each of 12 where the will have to the formation each the spectal formation auxiliary was the figure.	
DUBMITTED: 00	ENCL: 00	SUB COZZ: PR, PP
NO REF SOV: OOL	OTHER: OCO	



"APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000412530001-5





FAYYERSHTEYN, L.M., inzh.

Study of an efficient automatic control network of a gas contact-type water heater. Prom.energ. 20 no.12:33-38 D '65. (MIRA 18:12)

APPROVED FOR RELEASE: 08/22/2000 CIA-RDP86-00513R000412530001-5"

DENISOV, Nikolay Stepanovich; FAYYERSHTEYN, P., red.; YURGANOVA, M., tekhn. red.

[Lights of Transbaikel industry; industry of Chita Province from the 20th to the 22d Congress of the CPSU]Ogni zabaikal'-skoi industrii; promyshlennost' Chitinskoi oblasti ot XX do XXII s"ezda KPSS. Chita, Chitinskoe knizhnoe izd-vo, 1961.
94 p. (MIRA 15:12)
(Chita Province—Industries)

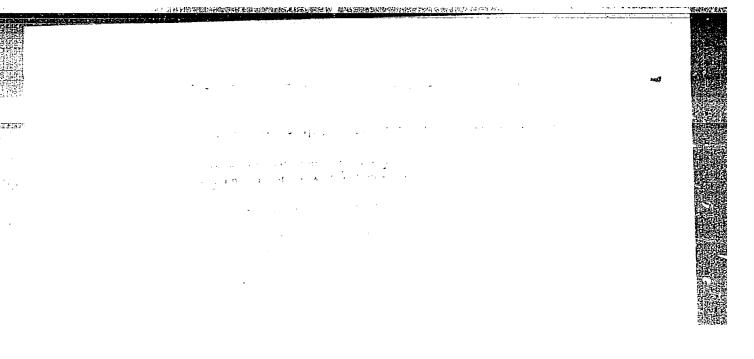
APPROVED FOR RELEASE: 08/22/2000 CIA-RDP86-00513R000412530001-5"

PAKTORIS, Ye.A.; KREYEK, Kh.Ya.; PODSEDLOVSKIY, T.S.; SPOTARENKO, S.S.; FAYYERSHTEYN, S.G.

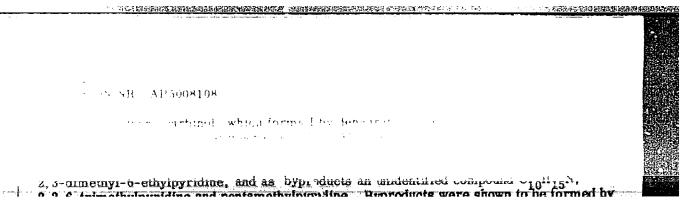
3.5.782201GERUNEWING WING INFORMATION INFORMATION (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977)

Results of mass use of gamma globulin during the pre-epidemic season in the prophylaxis of epidemic hepatitis. Vop.med.virus. no.91392-408 *64. (MIRA 18:4)

APPROVED FOR RELEASE: 08/22/2000 CIA-RDP86-00513R000412530001-5"



alkyl-phenyl substituted pyridines. Ammonia, kennes and acceptance of a Cd₃ (PO₄)₂/Al₂O₃ catalyst.



2, 3-dimethyl 4-citivity ridine and se by notices an unidentified compound U. 18. No.
2, 3, 6-trimethylpyridine and pentamethylpyridine. Byproducts were shown to be formed by reaction of ammonia with ketones, present as initial reagents or produced by decomposition.

The reaction of ammonia with ketones, present as initial reagents or produced by decomposition.

OTHER: 903

FAYZI, Karoly, dr.; TOMPA, Ferenc, dr.; FORRO, Istvan, dr. Circumscribed pulmonary aspergillosis. Tuberkulozis 17 no.8:

239-244 Ag 164. 1. A Matrahazai All. TBC Gyogyintezetana e Szamuelv Tibor TBC

Gondone as Gyonyintezet kozlemenye.

SLOVOKHOTOVA, N.A.; FAYZI, M.A.; ZEMLYANSKIY, N.N.; PANOV, Ye.M.;
KOCHESHKOV, K.A.

Structure of some organotin salts of carboxylic acids. Zhur.
ob. khim. 33 no.8:2610-2613 Ag '63. (MIRA 16:11)

80559

24.3500

\$/051/60/008/06/020/024 B201/B691

AUTHORS:

Levehin, V.L. and Paysi, N.Kh

TITLE:

Investigation of the Thermal Activation Energy of a [Luminescence] Flash and the Localization Levels in Cas-Based Phosphors

PERIODICAL: Optika i spektroskopiya, 1960, Vol 8, Nr 6, pp 875-877 (USSR)

ABSTRACT:

The thermal activation energy of a luminescence flash is that energy (supplied by the thermal vibrations of the lattice) which is necessary to transfer electrons from deep localization levels to more shallow ones so that they produce a flash when stimulated with infrared light. The following phosphors were investigated: CaS; Ca-Sm(3 x 10⁻⁵); CaS-Cu(2.3 x 10⁻⁴); CaS-Bi(3 x 10⁻⁵); CaS-Bi(3 x 10-5), Ce(1.4 x 10-4); CaS-Bi(3 x 10-5), Eu(1.3 x 10-4); Cas-Bi(3 x 10^{-5}), Pr(1.4 x 10^{-4}); Cas-Sm(3 x 10^{-5}), Cu(2.3 x 10^{-4}); $CaS-Sm(3 \times 10^{-5})$, $Ce(10^{-4})$. The phosphore were prepared from CaCO3 which was heated to 1000°C to form CaO. Na2804 flux was used in the amount of 4%. The temperature and duration of final calcination were 1050°C and 25 min. The luminescence flash and thermoluminescence were investigated using apparatus described earlier (Ref 5). The molumines conce curves are given in a figure on

Card 1/3

High the transport of the property of the prop

80559

8/051/60/008/06/020/024 E201/E691

Investigation of the Thermal Activation Energy of a [Luminescence] Flash and the Localization Levels in Call-Based Phosphors

p 876; they show the effect of activators on formation of localisation levels. To study the luminescence flash the authors used the phosphors CaS-Sm,Cu and CaS-Sm,Ce whose flashes lad low inertia and which had negligible secondary phosphorescence. These two phosphors had five localization levels, the most important of which were those represented by thermoluminescence peaks at $+30^{\circ}$ C and 150° C. To find the thermal activation energy, Δ E, of the $+150^{\circ}$ C level of CaS-Sm,Cu the phosphor was excited for 10 min at $+80^{\circ}$ C; to find Δ E of the $+30^{\circ}$ C levels of CaS-Sm,Cu and CaS-Sm,Ce the phosphors were excited at $+7-10^{\circ}$ C. Then the flashes were stimulated at various temperatures with infrared radiation of 0.8-1.2 μ wavelengths. The thermal activation energy of the flash was found from:

$$l_g \frac{I_0}{I_h} = 0.43 \frac{N^2}{kT}$$
, (2)

where I_b/I_0 is the relative luminance of the flash at a temperature T.

Card 2/3

APPROVED FOR RELEASE: 08/22/2000 CIA-RDP86-00513R000412530001-5"

80559

S/051/60/008/06/020/024 E201/E691

Investigation of the Thermal Activation Energy of a [Luminescence] Flash and the Localization Levels in CoS-Based Phosphore

The mean values of AE were 0.18 and 0.35 eV respectively for the +30 and +150°C levels of CaS-Sm,Cu, and 0.25 eV for the +30°C level of CaS-Sm,Ce. There are 1 figure, 1 table and 5 Soviet references.

SUBMITTED: November 11, 1959

Card 3/3

APPROVED FOR RELEASE: 08/22/2000 CIA-RDP86-00513R000412530001-5"

3830 3700

24,552 5/020/61/138/004/013/023 B103/B203

AUTHORS:

Gol'dshteyn, I. P., Fayzi, N. Kh., Slovokhotova, N. A., Gur'yanova, Ye. N., Viktorova, I. M., and Kocheshkov, K. A.,

Corresponding Member AS USSR

TITLE:

Complexes of diphenyl ethylene with tin tetrachloride and

organo-tin ohlorides

PERIODICAL:

Akademiya nauk SSSR. Doklady, v. 138, no. 4, 1961, 839-842

TEXT: The authors studied complexes of asymmetric diphenyl ethylene (DPE) with $SnCl_4$, $C_6H_5SnCl_3$, and $(C_6H_5)_2SnCl_2$. The catalytic activity of $SnCl_4$ is explained with the formation of π -complexes with monomers without ever clarifying the nature of these complexes. The authors studied then by (A) infrared spectra, (B) electron spectra, and (C) dielectric polarization. In previous papers (I. P. Gol'dshteyn et al., Ref. 4: DAN. 136, No. 5 (1961)) it had been found by method (C) that the mentioned compounds formed a series according to their capability of forming complexes with dioxane: $\operatorname{SnCl}_4 > \operatorname{C}_6 \operatorname{H}_5 \operatorname{SnCl}_3 \gg \left(\operatorname{C}_6 \operatorname{H}_5\right)_2 \operatorname{SnCl}_2$. The authors tried to find out whether or Card 1/5

TREE TO THE TREE WEEKSTERN THE TANK TO THE TREE

2\\(\ou\)52 \$\(5\)20/61/138/004/013/023 \$\(13\)8203

Complexes of diphenyl ethylene with tin.

not this series was also maintained in complexes with monomers. following systems were studied: (a) $SnCl_4 + DPE$, (b) $C_6H_5SnCl_3 + DPE$, (c) $(c_{6}H_{5})_{2}SnCl_{2} + DPE$, (d) $SnCl_{4} + DPE + DPE$ -dimer, and (e) $c_{6}H_{5}SnCl_{3} + DPE$ + DPE-dimer. (A) The spectra were taken with a split-beam spectrophotometer - H-800 (N-800) with fluorite cuvettes and Teflon insertions (20 μ). The mixtures were prepared in an airtight chamber in dry nitrogen and filled into cuvettes. $SnCl_4$ and $C_6H_5SnCl_3$ in DPE give green solutions with an absorption band 610 mm and an intensive absorption below 500 mm. (B) The electron spectra were taken with an Co-4 (SF-4) spectrophotometer in benzene solution. Results of (A): As compared with the spectra of pure DPE, the spectra of systems (a) and (b) show considerable changes: (1) The bands of the region 1612, 1420 - 1400, and 1335 cm^{-1} disappear, the intensity of the band 1578 cm⁻¹ decreases strongly. They are all connected with the double bond in the molecule of diphenyl ethylene. The band 1615 cm $^{-1}$ belongs to the stretching vibrations of the C = C double bond whose frequency is reduced owing to the conjunction with phenyl rings. The bands 1400 and 1330 cm⁻¹ belong to the deformation vibrations of the methylene group on the double bond. The band 1578 cm⁻¹ belongs to the vibrations of Card 2/5

24052 8/020/61/138/004/013/023 B103/B203

Complexes of diphenyl ethylene with tin...

the phenyl ring. Its intensity increases strongly due to the interaction with the conjugate double bonds. (2) New bands appear in the regions 1376, 1250, and 1220 om⁻¹. (3) The band 1605 cm⁻¹ of the benzene ring vibration is slightly shifted, and its intensity increases. Besides, the authors measured the spectrum of the solution of the DPE dimer in DPE to prove that the above-mentioned changes (1)-(3) are not connected with the appearance of the dimer in the above systems. This spectrum shows two additional bands which are absent in the spectrum of the monomer. The band 1665 cm⁻¹ belongs to the stretching vibrations of the C = C bond in the dimer. The band 1285 $\,\mathrm{cm^{-1}}$ possibly belongs to the CH deformation vibrations on the double bond. None of these two bands appears in the spectra of systems (a) and (b). The authors consider this fact as a proof that the changes (1)-(3) in the infrared spectra are not caused by the dimer but by the intermediates of the interaction of DPE with the tin halides. Further spectral data suggest that the dimer also forms complexes with ${\tt SnCl}_{\it A}$ and $C_6\pi_5\mathrm{SnCl}_3$. (C) The authors measured the dipole moment of DPE in benzene solution with excess SnCl, and obtained the value 1D. Thus, it lies by 0.7-0.8 Dhigher than the dipole moment in benzene. For these reasons, the Card 3/5



21,052 S/020/61/138/004/013/023 B103/B203

Complexes of diphenyl ethylene with tin ...

authors think that the band 480 mm (contrary to statements made by A. G. Evans et al. (see below)) cannot be explained with carbonium ions. The absorption band in the region 610 m μ may be ascribed to the π -complex. According to A. N. Terenin et al. (Ref. 10: Optika i spektroskopiya, 3, 480 (1957); Izv. AN SSSR, OKhN, 1958, 1100), the frequency of the valency formation decreases by 115-195 cm-1 in the complex formation from cyclohexane and SnCl_A; besides, absorption bands appear in the region 1400-1340 and 1200 cm⁻¹: The band 1525 cm⁻¹ in systems (d) and (e) is ascribed to the reduced (by 140 cm⁻¹) frequency of vibrations of the double bond in the π -complex of the dimer with the tin halides. In contrast to systems (a) and (b), the authors had not found any indications of a formation of π -complexes in system (c). The solutions of the latter in benzene are colorless, and no changes were observed in their infrared spectrum as compared with the spectra of components. Thus, the authors proved that the above-mentioned order was also maintained in the case of complexes with monomers. They conclude that C6H5SnCl3 can also be a catalyst for the polymerization of olefins whereas this cannot be expected for $(C_6H_5)_2SnCl_2$. There are 3 figures; 1 table, and 10 references: 5 Soviet-bloc and 5 non-Card 4/5

24:052 S/020/61/138/004/013/023 B103/B203

Complexes of diphenyl ethylene with tin...

Soviet-bloc. The 4 references to English-language publications read as follows: Ref. 1: P. H. Plesh, Cationic Polimerisation and Related Complexes, London, 1953; Ref. 6: N. Shappard, D. M. Simpson, Quart. Rev., 6, 1 (1952); Ref. 8: A. G. Evans et al., J. Chem. Soc., 2975, 1957, 105; 1956, 2757; 1955, 1524; Ref. 9: G. E. Coates, L. E. Sunou, J. Chem. Soc., 1942, 567.

ASSOCIATION: Fiziko-khimicheskiy institut im. L. Ya. Karpova (Physico-

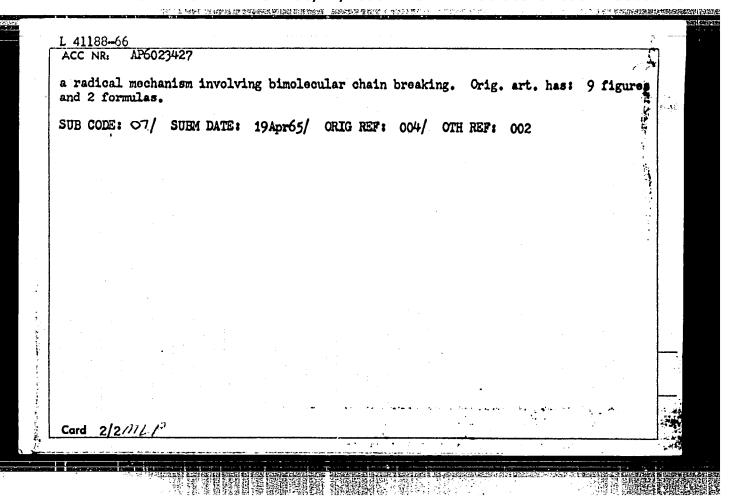
chemical Institute imeni L. Ya. Karpov)

SUBMITTED: December 23, 1960

X

Card 5/5

	。在上旬中的时间的影響的影響的影響的影響的影響。 1. 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	41188-66 EWT(m)/T/EWP(j) IJP(c) RM/GG ACC NR: AP6023427 SOURCE CODE: UR/0190/66/008/007/1180/1184 AUTHOR: Kurilenko, A. I.; Nikulina, I. G.; Fayzi, N. Kh.
	ORG: none TITIE: Electrical conductivity study of the polymerization kinetics of unsaturated polygomers exposed to Co ^{OU} gamma radiation SOURCE: Vysokomolekulyarnyye soyedineniya, v. 8, no. 7, 1966, 1180-1184
	TOPIC TAGS: polymerization kinetics, polyester plastic, oligomer, electric conductivity, ionizing radiation, radiation effect, gamma radiation
	ABSTRACT: Polymerization induced by ionizing radiation was studied for the first time by means of the electrical conductivity method proposed by R. W. Warfield and M. C. Petree (J. Polymer Sci., 37, 305, 1959) for studying the kinetics of thermal curing of resins. The experiments involved the unsaturated polyester resin PN-1. Measurements of the volume conductivity ρ_{ν} of the resin during polymerization were compared with data on the degree of polymerization, obtained by measuring the concentration of -C-C double bonds by IR spectroscopy and the content of the gel fraction by extraction. It was thus shown that the degree of polymerization can be obtained from ρ_{ν} . The polymerization kinetics of PN-1 were determined in the range of 30 to 85°C at dose rates from 50 to 318 r/sec. The kinetic data showed that the curing process is governed by
	Card 1/2 UDC: 66.095.26+678.674
51E2 E8	



FAYZIBAYEV, E.

Uniqueness of the solution to a nonlinear differential equation

of the second order. Izv. AN Uz. SSR. Ser.fiz.-mat. nauk 9 no.6:82-83 '65. (MIRA 19:1)

1. Institut matematiki imeni Romanovskogo AN UzSSR. Submitted April 7, 1965.

APPROVED FOR RELEASE: 08/22/2000 CIA-RDP86-00513R000412530001-5"

S/041/62/014/003/005/005 B172/B186

AUTHOR:

Fayzibayev, E. F. (Kiyev)

TITLE:

The problem of constructing stationary solutions for certain oscillatory systems with one degree of freedom

PERIODICAL:

Ukrainskiy matematicheskiy zhurnal, v. 14, no. 3, 1962, 340 - 348

TEXT: The equations examined have the form

$$\frac{d^2x}{dt^2} + k \frac{dx}{dt} + (\alpha + y_1 x^2) x = \varepsilon (\beta + y_2 x^2) \frac{dx}{dt} + R \sin \omega t \qquad (1)$$

where g is a small parameter. Approximate solutions of the form

$$x(t) = C + A \sin(m\omega t + \varphi) + B \sin(n\omega t + \psi) . \tag{2}$$

are sought, and conditions are given under which this formulation can finally be expressed by

$$x = C + A \sin (2\omega t + \varphi) + B \sin (\omega t + \psi)$$
 (24).

Card 1/2

The problem of constructing ...

S/041/62/014/003/005/005 B172/B186

There are 5 figures. The most im ortant English-language reference is: R. Skalak, M. I. Yarymovych, (Subharonic oscillations of a pendulum, J. Appl. Mech. Ser. E, no. 1, 1960).

SUBMITTED: March 13, 1962

Card 2/2

40555 5/166/62/000/004/002/010 B112/B186

AUTHOR:

Fayzibayev, E. F.

TITLE:

The problem of oscillations in systems close to exactly

integrable systems

PERIODICAL:

Akademiya nauk Uzbekskoy, SSR. Izvestiya. Seriya fiziko-matematicheskikh nauk, 16ho. 4, 1962, 17 - 21

TEXT: The author considers an oscillation process which is described by the equation

 $d^2x/dt^2 + f(\tau,x) = \varepsilon F(\tau,x,dx/dt,\varepsilon)$

 $(\tau = \epsilon t)$. The amplitude a and the phase ψ are correlated with two given functions u_1 and v_1 by the relations $a = a_1 + \epsilon u_1(\tau, \psi_1, a_1)$ and

 $\psi = \psi_1 + \varepsilon v_1(\tau, \psi_1, a_1)$, where at and ψ_1 satisfy a system of the form

$$\frac{d\alpha_{1}/dt = \epsilon \phi_{10}^{(0)}(\tau, a_{1}),}{d\psi_{1}/dt = \omega(\tau, a_{1}) + \epsilon [\omega_{a}^{i}(\tau, a_{1})u_{10}(\tau, a_{1}) + \Phi_{20}^{(0)}(\tau, a_{1})]}.$$
(3)

Card 1/3

S/166/62/000/004/002/010 R112/R186

The problem of oscillations in...

The functions $\phi_{10}^{(0)}$ and $\phi_{20}^{(0)}$ are solutions to the equation of the unperturbed motion. These solutions, however, cannot be determined in all cases. Therefore, the author expresses the right-hand sides of the system (3) by known functions of f and F. The following result is obtained:

$$\frac{dv_1}{dt} = \omega(\tau, a_1) + \varepsilon \omega_a^{\dagger}(\tau, a_1) u_{10}(\tau, a_1) - \varepsilon \int_{-a}^{a} \frac{(P + Q)(M - N)Q_{\omega}}{2\pi N \int_{-a}^{a} (P - Q)dz}$$

where

$$M = \sqrt{2\left[v\left(\tau, a\right) - v\left(\tau, z\right)\right]} \cdot \left(\sqrt{2\left[v\left(\tau, a\right) - v\left(\tau, z\right)\right]}\right)^{\epsilon},$$

$$N = v'_{\tau}\left(\tau, a\right) - v'_{\tau}\left(\tau, z\right),$$

$$P = F\left(\tau, z, -\sqrt{2\left[v\left(\tau, a\right) - v\left(\tau, z\right)\right]}, 0\right) -$$

$$-F\left(\tau, z, \sqrt{2\left[v\left(\tau, a\right) - v\left(\tau, z\right)\right]}, 0\right),$$

Card 2/3

The problem of oscillations in...

S/166/62/000/004/002/010 B112/B186

$$Q=2\frac{v_{q}^{\prime}\left(\tau,\,a\right)-v_{q}^{\prime}\left(\tau,\,z\right)}{\sqrt{2\left[v\left(\tau,\,a\right)-v\left(\tau,\,z\right)\right]}},$$

$$r=2\pi v_x'(\tau,a), \quad s=v_x'(\tau,z).$$

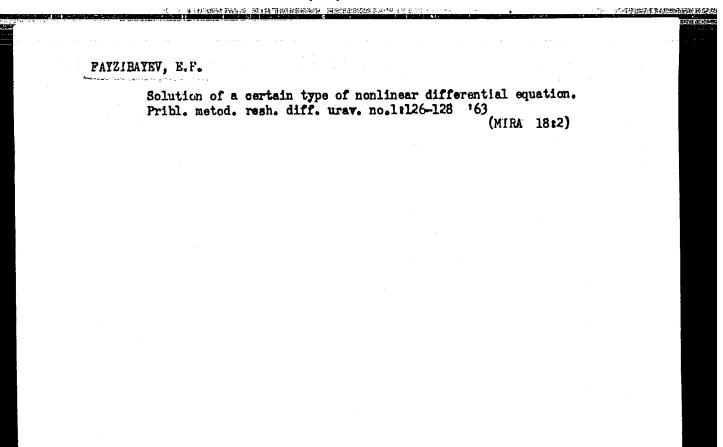
$$r = 2\pi v_s'(\tau, a), \quad s = v_s'(\tau, z),$$

$$v(\tau, x) = \int_0^x f(\tau, x) dx.$$

ASSOCIATION: Institut matematiki im. V. I. Romanovskogo AN UzSSR (Institute of Mathematics imeni V. I. Romanovskiy AS UzSSR)

SUBMITTED: December 30, 1961

Card 3/3



等等。141至2至14年以前,1861年前期间的 中国中国 (A) 1862年 (A) 1	A PERSONAL PROPERTY BANK
L 18561-63 EWT(1)/BDS AFFTC/ASD/IJP(C)	
ACCESSION NR: AP3003325 8/0041/63/015/002/02 AUTHOR: Faysibayev, E. F. (Kiev)	52
TITLE: Study of unstable processes in an essentially nonlinear oscillating source: Ukrainskiy matematicheskiy shurnal, v. 15, no. 2, 1963, 223-227 TOPIC TAGS: nonlinear equation, approximation, least square	21
ABSTRACT: The author approximates the system (1) $\frac{d^3x}{dt^3} + F(x) = P(t)$,	
where $F(x) = kx + f(x)$ by the system (2) $\frac{d^2x_1}{dt^2} + g_1(x_1) \Rightarrow P(t) \text{ for } x < x_{1t},$	
$\frac{d^{2}x_{1}}{dt^{2}} + g_{1}(x_{1}) = P(t) \text{ for } x_{t_{1}} < x < x_{t_{2}},$ $\frac{d^{2}x_{n}}{dt^{2}} + g_{n}(x_{n}) = P(t) \text{ for } x_{t_{n-1}} < x < x_{t_{n}},$	
Card 1/2	

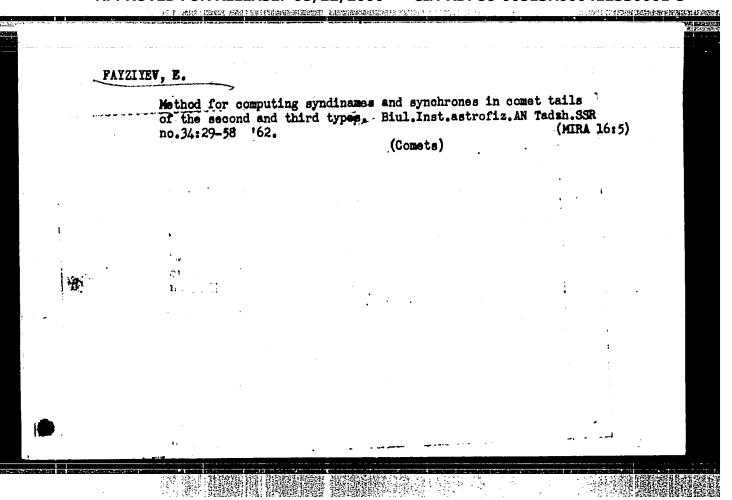
L 18561-63		•	
ACCESSION NR: AP3003	1325		
here the geare line	ar functions, the xt are ampl	litudan as tu	\mathcal{O}
TOTAL OF MICHAID OF 14	ne segments. The choices are		
ASSOCIATION: none			
SUBMITTED: 080ct62	DATE ACQ: 24Jul63		ENCL: 00
SUB CODE: MM	NO REF SOV: 008	•	OTHER: 001
		# #	
ard 2/2			

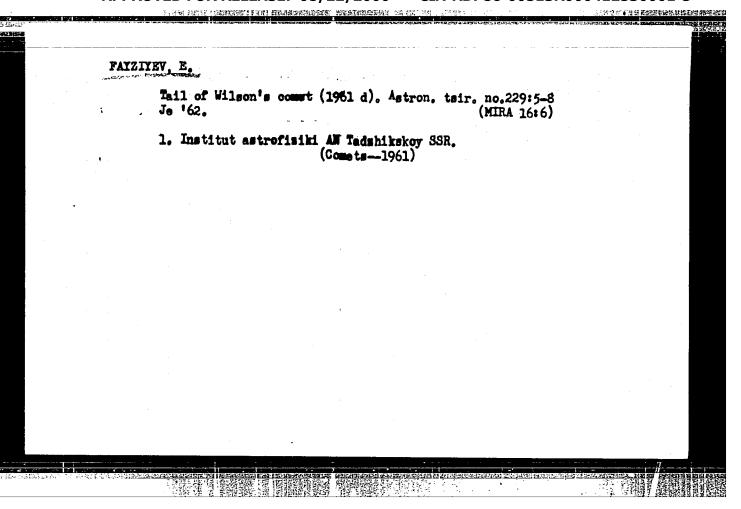
FAYZIBAYEV, E.F. Some properties of solutions to nonlinear second-order differential equations close to exactly integrable ones. Izv. AN Uz. SSR.Ser. fiz.-mat.nauk 8 no.5133-36 '64. (MIRA 18:2) 1. Institut matematiki imeni Romanovskogo AN UzSSR.

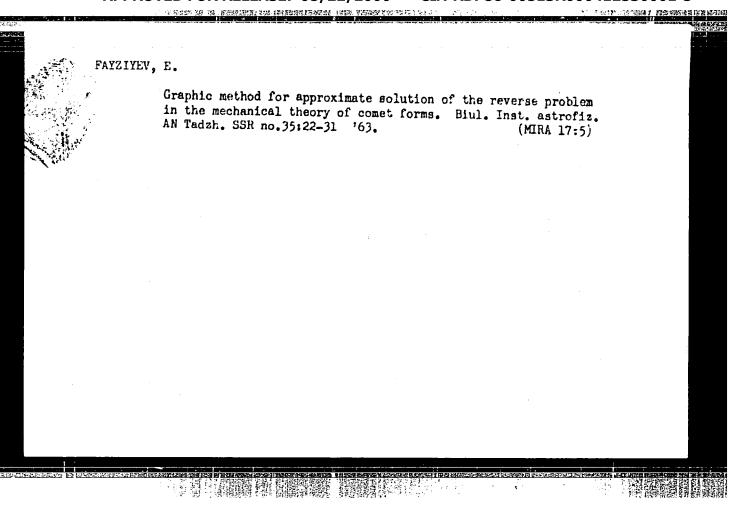
KHASANOV, A.Kh., FAYZIYEV, A.R.

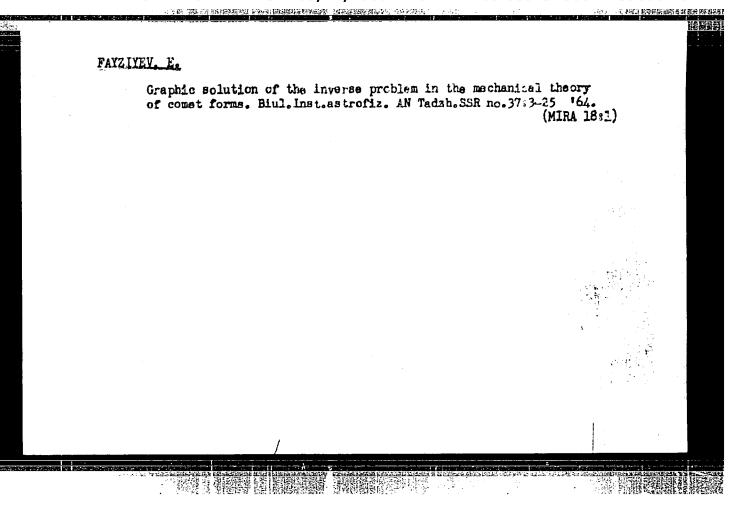
Formation of fluorite veins in connection with metasomatic albitization in the southern part of the Gissar and Karategin Ranges (southern Tien Shan). Dokl. AN SSSR 162 no.4:922-924 Je 165. (MIRA 18:5)

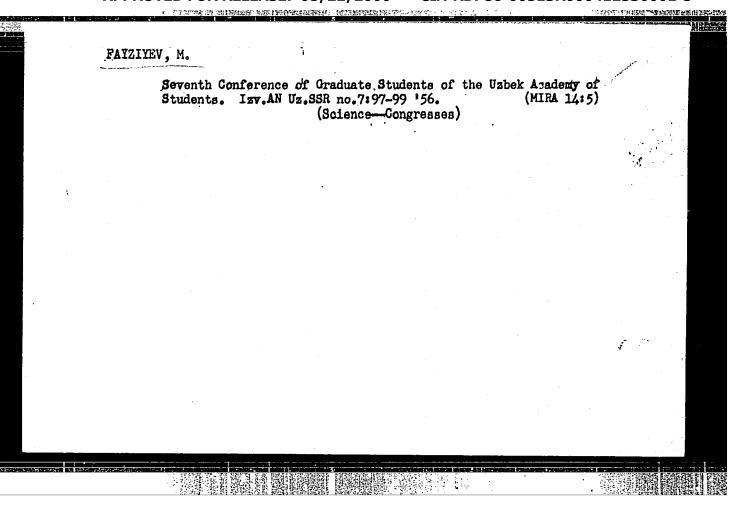
1. Tadzhikskiy gosudarstvennyy universitet im. V.I.Lenina. Submitted January 29, 1965.

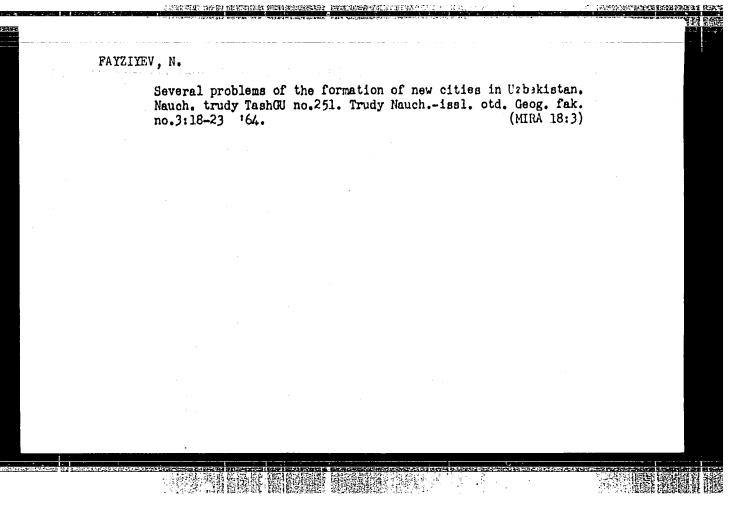






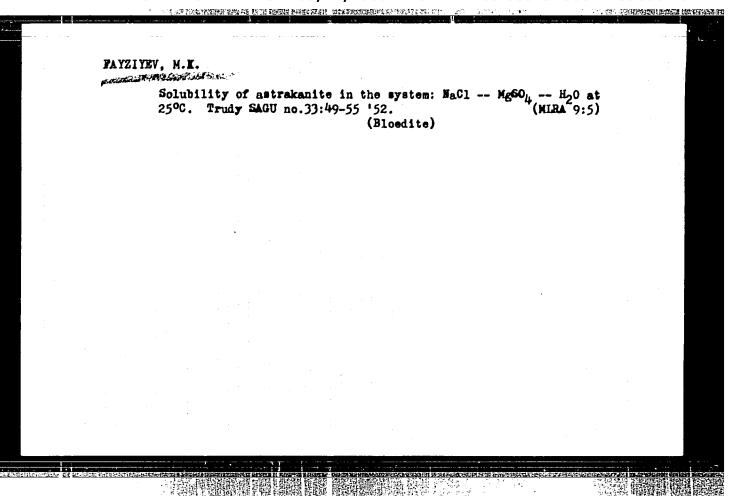


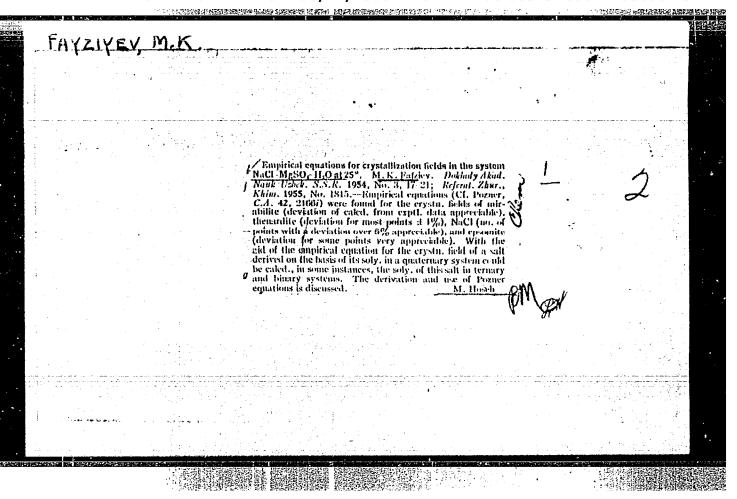




Problem of the large parietal formatina, Med.shur.Usb. no.121 57-59 D '58. 1. Is kafedry rentgenologii i meditsiuskoy radiologii (sav. prof. D.M. Abduraulov) Tashkeniskogo gosudarstvennogo instituta usovershenstvevanija vrachey. (SKULL—ABEORMITIES AND DEFORMITIES)

The Company of the Co	SELF CONTROLLEG ON THE REPORTED THE SE
FHYZIYEY MIN	
	en e
The equation of the field of crystallization of bloodite. M. K. Palziev. Trudy Scotsensial. Gausdarst. Univ. (Tashkent) 33, No. 4, 39-47(1952).—On the basis of the colv. of NasOu. MgSOu. Alg. On the system NaCl-MgSO.—In HyO at 25°, the empirical equation for its field of crystn. is Nugara 0.02441 × 1.10 + 0.007. H. M. L.	
(Tashkent) 33, No. 4, 39-47(1952).—On the basis of the color of NasOo, MgSOo, AH ₂ O in the system NaCl-MgSO ₂ —Li	
H_1O at 25°, the empirical equation for its field of crystn. is $N_{H_2O} = 0.02444 \times 0.007$. H. M. L.	
마이트 사용하는 것이 되었다. 그런 사용하는 사용하는 사용하는 사용하는 사용하는 사용하는 사용하는 것이 되었다. 그런 사용하는 사용하는 것이 되었다. 그런 것이 되었다. 그런 것이 되었다. - 1 1 1 1 1 1 1 1	
	••
B. B. 그림, 그렇게 하는 얼마를 하면 보고 있다. 그렇게 되는 말이 되었다. 그리는	
AND THE PARTY OF T	
"三股"等電影響 医多维氏 医二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	一





Empirical formula for solubility of glaserite in Na₂SO₄ - KCl - H₂O system at 25°C. Dokl. AN Uz. SSR no.1:27-31 *57. (MIRA 11:5)

1. Sredneaziatskiy gos. universitet im. V.I. Lenina. Predstavleno akad. AN UzSSR A.Yu. Yunusovym.

(Aphthitalite) (Sodium sulfate)

(Potassium chloride)

APPROVED FOR RELEASE: 08/22/2000 CIA-RDP86-00513R000412530001-5"

FAYZIYEV, M.K.

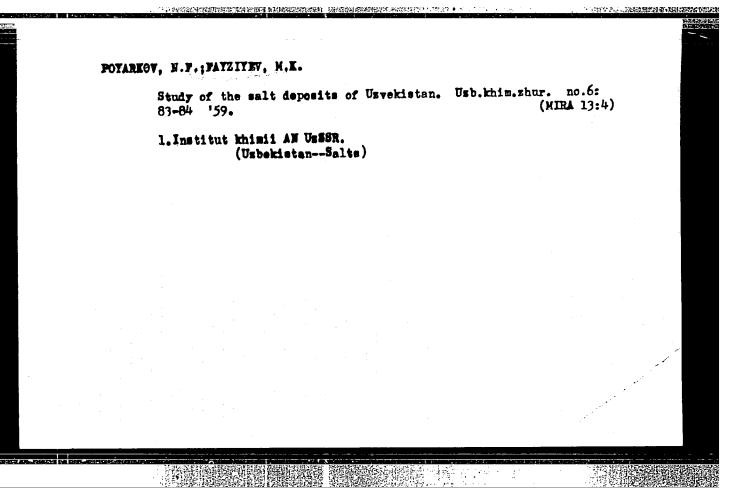
E. Pozner's empirical solubility equations. Uzb..khim. zhur. no.3:15-19 '59. (MIRA 12:9)

1. Srednesziatskiy gos. universitet im. V.I. Lenina i Institut khimii AN UzSSR. (Solubility)

APPROVED FOR RELEASE: 08/22/2000 CIA-RDP86-00513R000412530001-5"

PAYZIYEV, N.K.; ASAMOV, K.A.

B.I. Posner; on the tenth anniversary of his death. Uzb.
khim. shur, no.3:73-75 '59. (MIRA 12:9)
(Fosner, Evgenii Iosifovich, 1885-1949)



PAYZIYEV, M. K

Generalization of solubilities in the system $Na_2SO_{l_1}$ - $K_2SO_{l_2}$ - H_2O at 25°. Dokl.AN Us.SSR no.12:21-23 '59. (MIRA 13:5)

1. Sredneasiatskiy gosuniversitet imeni V.I.Lenina. Predstavleno chlenom-korrespondentom AN USSSR I.P. TSukervanikom.

(Alkali metal sulfates)

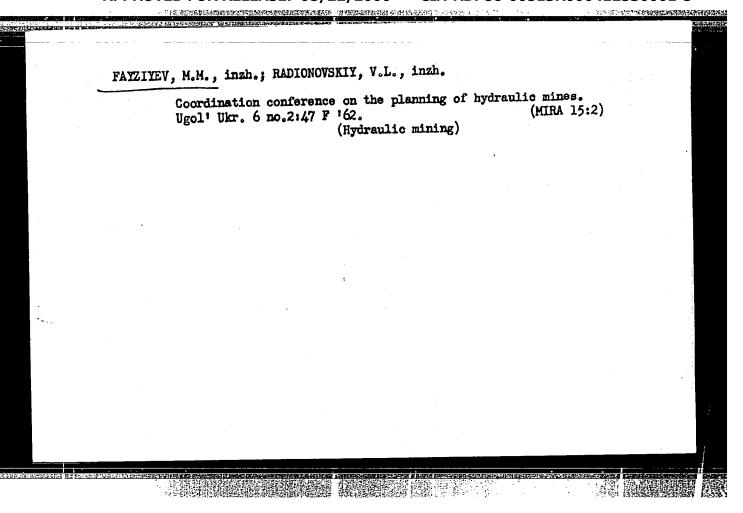
(Solubility)

FAYZIYEV, M.M. Simple method for determining average labor productivity of a worker

in case of combined coal mining processes. Izv. AN Uz.SSR.Ser.tekh.nauk 6 no.1:85-88 62. (MIRA 15:2)

1. Institut gornogo dela AN SSSR.

(Soal mines and mining-Labor productivity)



CHURILOV, A.A.; FAYZIYEV, M.M.

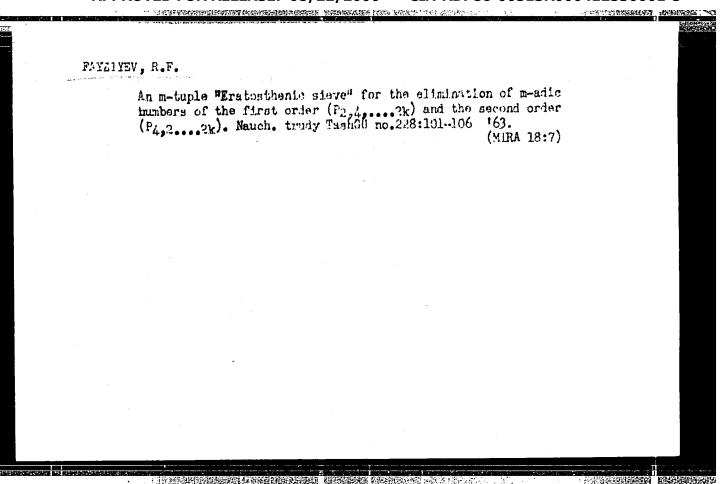
Selecting efficient methods for the grouping of steep stams. Izv. AN Uz. SSR. Ser. tekh. nauk 8 no.3:74-30 364.

(MIRA 17:11)

1. Institut gornogo dela iment A.A. Skochinskogo Gesudarstvennogo kemiteta Severa Ministrov SSR pe toplivnoy promysilennosti.

Rock pressure and its effect on wall rock and the behavior of supports at great depths. Izv. AN Uz. SSR. Ser. tekh. nauk 9 no.2:84-89 '65. (MIRA 18:8)

1. Institut gornogo dela im. A.A.Skochinskogo Gosudarstvonnogo po toplivnoy promyshlennosti pri Gosplane SSSR.



FAYZIYEV, S. A.

The Function of the Pancreus During Lingering Disorders of the Intestines Under the Conditions Prevalent in Central Asia." Cand Med Sci, Tashkent State Medical Inst imeni V. M. Molotov, Tashkent 1954. (KL, No 7, Feb 55)

THE PROPERTY OF THE PROPERTY O

SO: Sum, No. 631, 26 Aug 55 - Survey of Scientific and Technical Dissertation Defended at USSR Higher Educational Institutions. (14)

THE REPORT OF THE PROPERTY OF

FAYZIYEV, S.M.; UZHDAVINI, E.R.

Natural conditioned salivary reflexes in sheep. Trudy Inst. fisiel. 4:176-182 '55. (MERA 9:4)

1.Laberateriya ekolegicheskey fisiologii. Zaveduyushshiy A.D.Slenim.
(Conditioned response) (Salivary glands) (Sheep)

FAYBIYEV, S., Cand Biol Sci -- (diss) "Unconditional and natural conditional salivary nutritive reflexes in sheep of the breeds nomanov and Karakul." Len, 1957, 17 pp (Acad Sci USSR. Inst of Physiology im I.P. Pavlov)
100 copies (KL, 23-58, 10h)

- lılı -

PAYZIYEV. S. M.

Unconditioned and natural conditioned salivary food reflexes in Romanov and Karakul sheep. Opyt. isuch.reg.fiziol.funk. 4:44-53
158. (MIRA 12:4)

1. Laboratoriya ekologicheskoy fiziologii (zaveduyushchiy - prof. A.D. Slonim) Instituta fiziologii imeni I.P. Pavlova AN SSSR i Laboratoriya ekologicheskoy fiziologii zhivotnykh (zaveduyushchiy kand. biol. nauk G.I. Alekseyeva) Instituta zoologii i parazitologii AN Uzbekskoy SSR.

(SHEEP--PHYSIOLOGY) (SALIVARY GLANDS)

APPROVED FOR RELEASE: 08/22/2000 CIA-RDP86-00513R000412530001-5"

FAYZIYEV, 3 //

Dissertations. Dept. of Biological Sciences, Jul-Dec 1957. Vest. Ak Hank SMER, 1958, No. 4, pp. 120-22.

At the Inst. of Physiology im. I. P. Pavlov the following dissertations were defended:

[2] [2] 14. 中国中国市场的环境。日本市场的特殊中国市场的大学。 [1] 15. 中国市场的大学。 [1] 15. 中国市场的大学。 [1]

for the degree of Doctor of Biological Sciences:

TROSHIBHIM, V. A. - Development of the Conditioned Activity of the Reflector in the Early Postmatal Period in Dogs.

EHARCHEREO, P. D. - Delayed Conditioned Reflexes/ Analysis of Retardation.

for the degree of Doctor of Medical Sciences:

PROBURA, N. N. - On the Problem of the Control Mechanism of the Water Metabolism. for the degree of Cand. of Medical Sciences:

PAYZIYEV, 8. - Unconditioned and Maturally Conditioned Butritive Sputum Reflex in Sheep of the Romanov- and Karakul Breed.

CHURNOVEKIY, L. A. - On the Trophic Impervation of the Overies and the Uterus of the Rabbit.

APPROVED FOR RELEASE: 08/22/2000 CIA-RDP86-00513R000412530001-5"

FAYZIYEV, Sh.

Aid rendered by Kazakhstan to the anti-Pascist uprising of 1923 in Bulgaria. Vest. AN Kazakh. SSR 21 no.7:21-27 J1 '65. (MIRA 18:8)

APPROVED FOR RELEASE: 08/22/2000 CIA-RDP86-00513R000412530001-5"

COUNTRY	: USSI
CATEGORY	: Diseases of Farm Animals. Diseases Caused
APS. JOUR.	by Relminths: RZhBiol., Mo. 6 1959, No. 26002
AUTHOR INST.	: Ayupov, Kn. V.; Fayzrakhmanov, A. G. : Kazan Scientific Research Veterinary Institute
TITLE	: Use of Difluorotetrachloroethane in Fascioliasis of Sheep
ORIG. PUB.	: Byul. nauchno-tekhn. inform. Kazansk. ni. vet. in-ta, 1958, No 3, 42-43
ABSIDACT	: The experiment was carried out on 1,735 sheep affected with fascioliasis. Difluorotetrachloroethane (C2F2C14), known as Freon 112, was introduced into the rumen in a dose of 0.3-0.4 ml/kg. Extensity effectiveness of the preparation amounted to 68-89% and intensity effectiveness was about 90%. Side effects were not observed.
CARD:	1/1

FAYZRAKHMANOV, M. S.

Fayzrakhmanov, M. S.

"Investigation of the effectiveness of using the pheumatic shock-rotary method of drilling holes in the ore mines of the Leninogorsk polymetal combine." Acd Sci Kazakh SSR. Inst of Metallurgy and Ore Dressing. Alma-Ata, 1954. (Dissertation for the Degree of Candidate in Technical Sciences.)

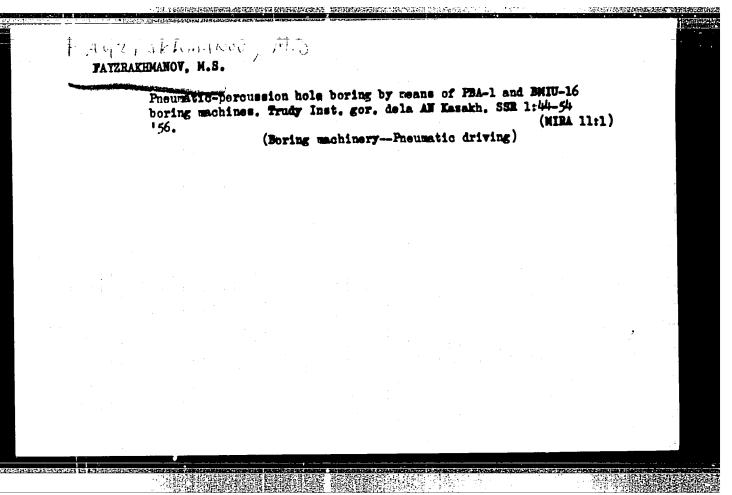
Knizhnaya letopis'
No. 15, 1956. Moscow.

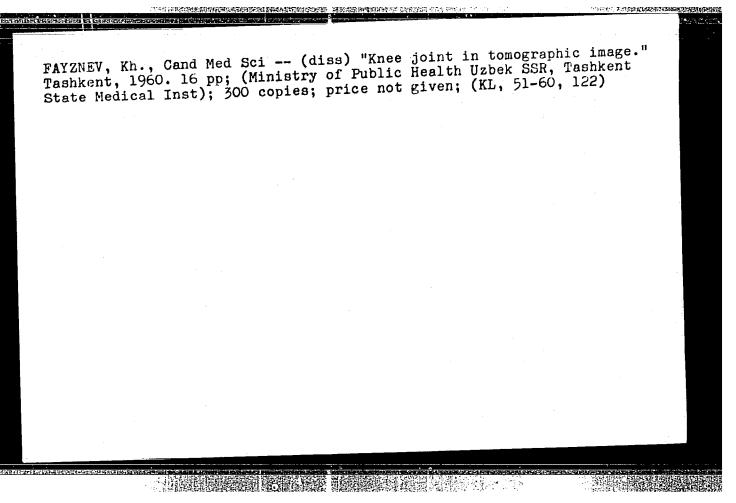
TEDENT'YEV, V.; MAYER, P.; PAYZRAKHMANOV, N.; KALOSHIH, S.; RADCHEKO, L.;
AKHMETOV, M.; MUSIN, A.Ch., Emdius; tekhnicheskikh nauk, otvetstvennyy redaktor; OSADCHIY, F.Ya.; POPOKIMA, Z.P., tekhnicheskiy redaktor

[Experience in oil well drilling with pneumatic percussion rotary equipment] Opyt bureniia akvashin pnevmaticheskim udarno-vrashchatelinym sposobom. Alma-Ata, Isd-vo Akademii nauk Kasakhskoi SSR, 1956.
79 p.

(Oil well drilling)

APPROVED FOR RELEASE: 08/22/2000 CIA-RDP86-00513R000412530001-5"





ZULHYEV, Electronics USSR/ Pub. 89 - 32/32 Card : Gaft, M., Varskiy, B., Fayzulaev, B., and Leonov, K. Authors : Exchange of experiments Title Periodical : Radio 2, pages 24, 33 43, and 58, Feb 1955 ! The following innovations and devices are briefly described: a triode Abstract converter for the 6N15P tubes used in amateur television sets and UHF radio receivers; a universal brace for holding coil bodies in place on a winding machine; a method for eliminating self-excitations in an intermediate frequency amplifier; and a method for calibrating scales on measuring instruments. Circuit diagrams; drawings. Institution: Submitted:

